

F I G . 1

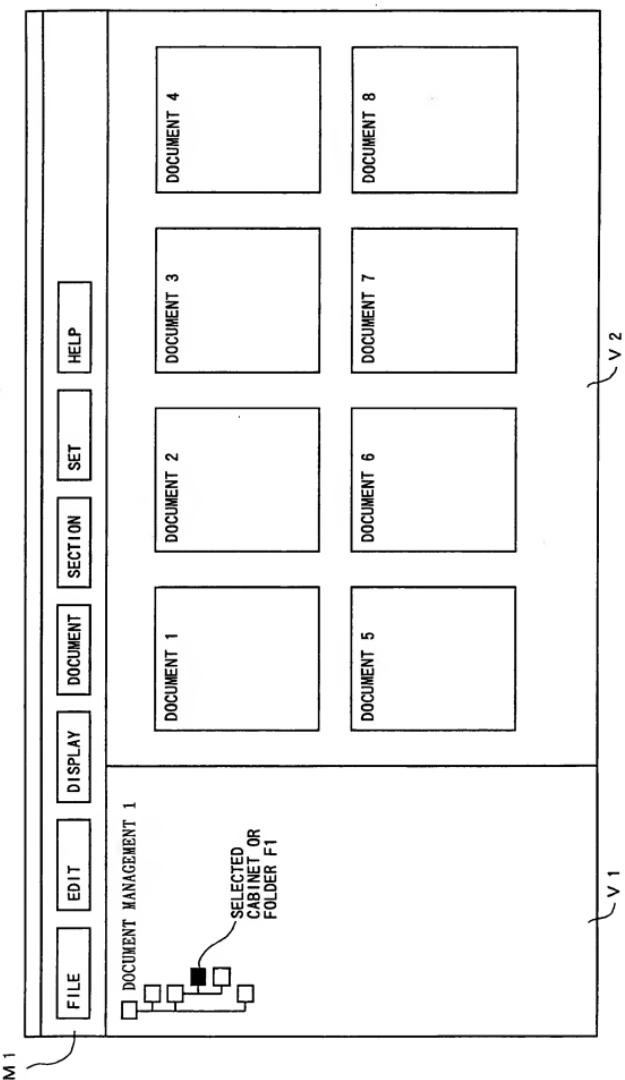


FIG.2

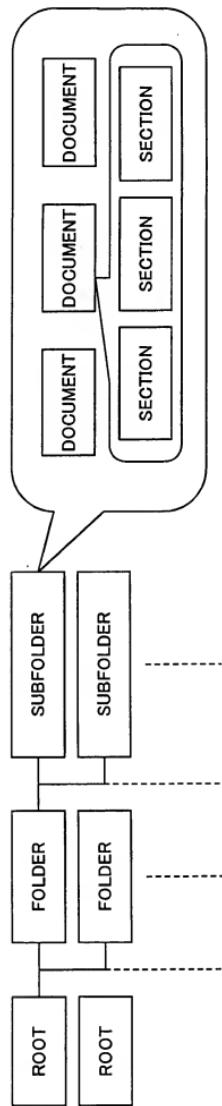
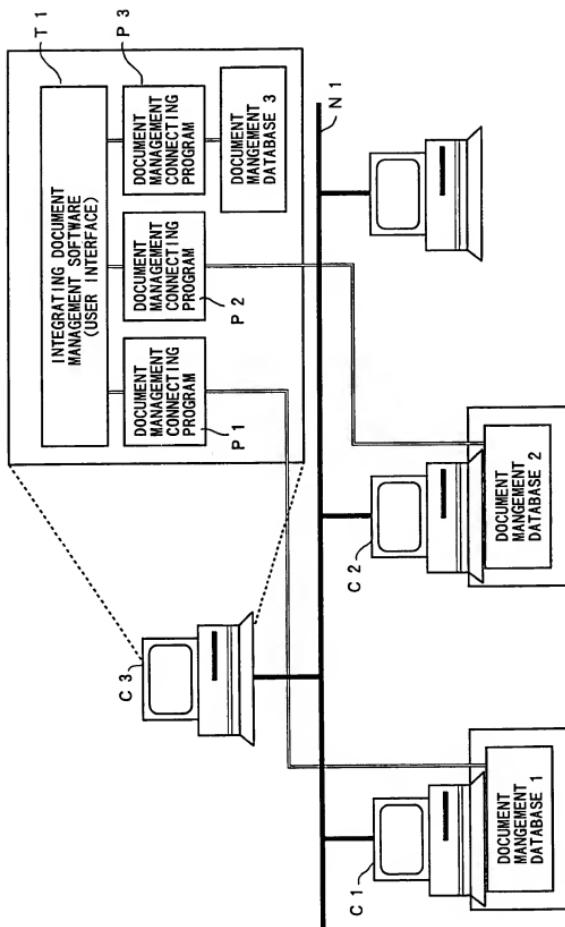


FIG. 3



F I G . 4

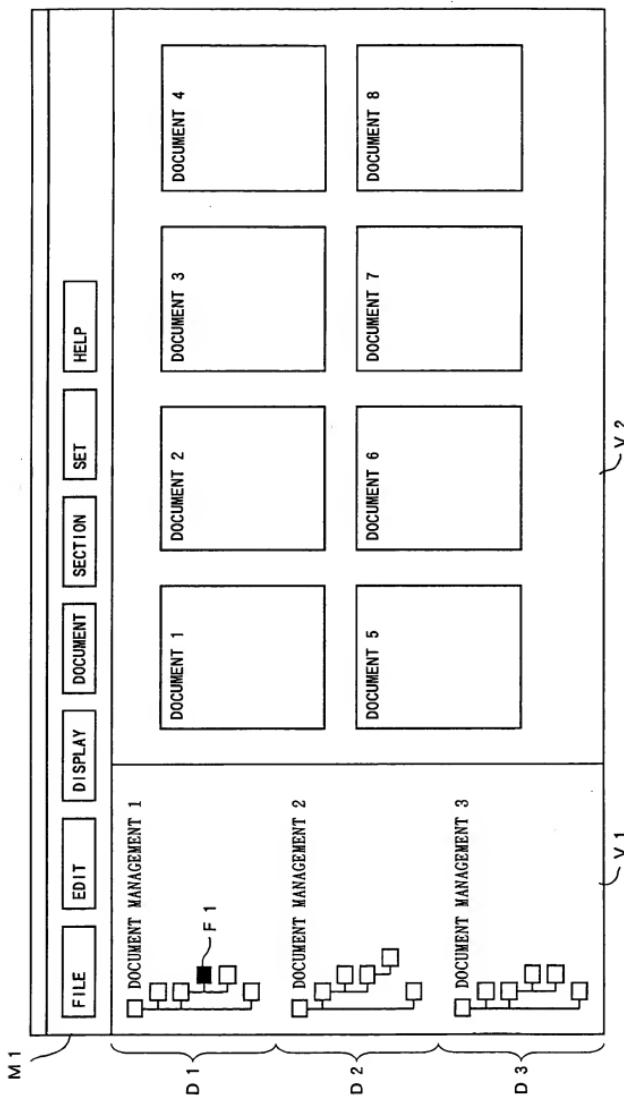


FIG. 5

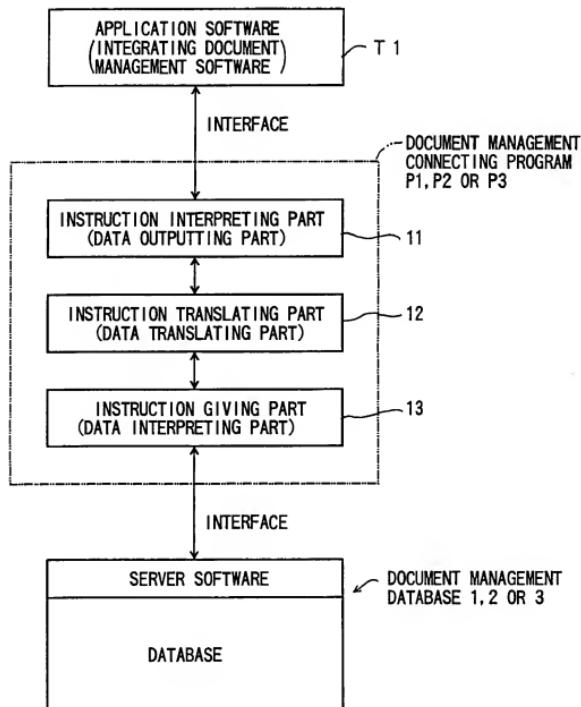


FIG. 6

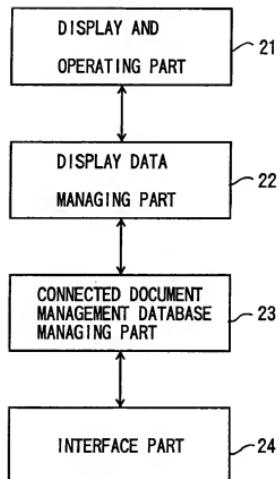


FIG. 7A

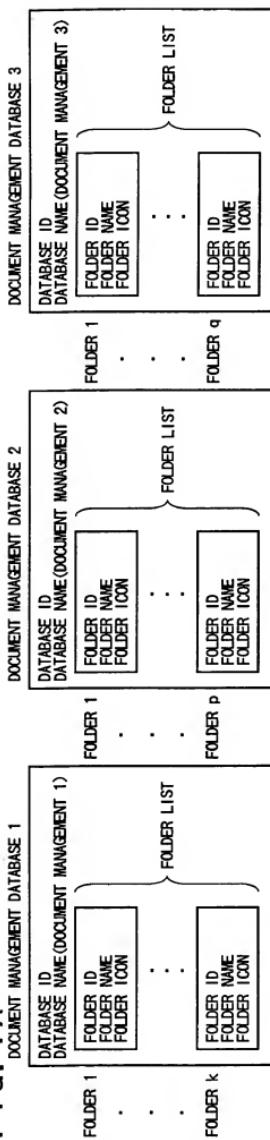


FIG. 7B

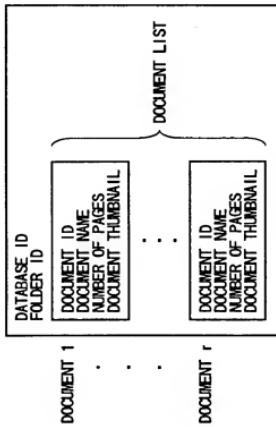


FIG. 8

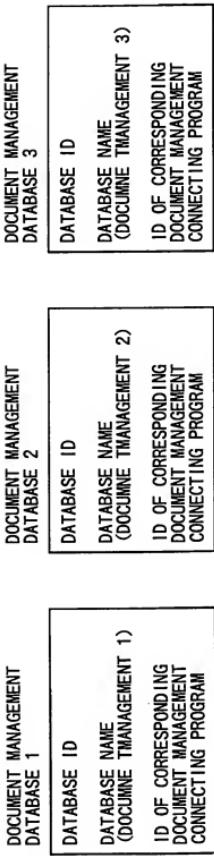


FIG. 9

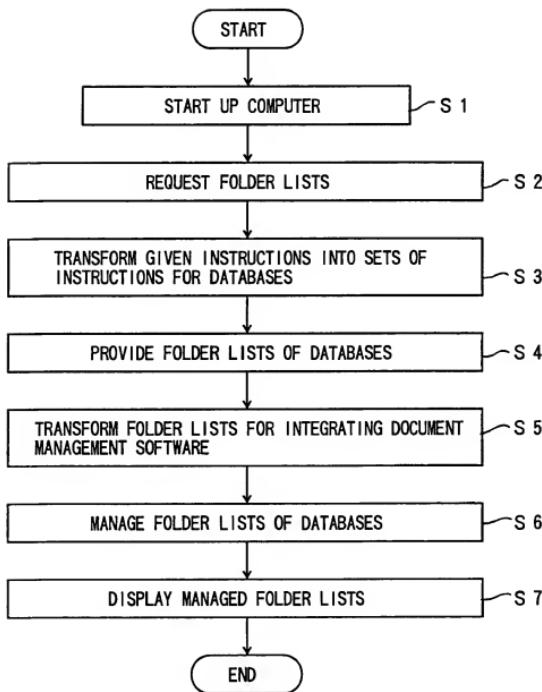


FIG. 10

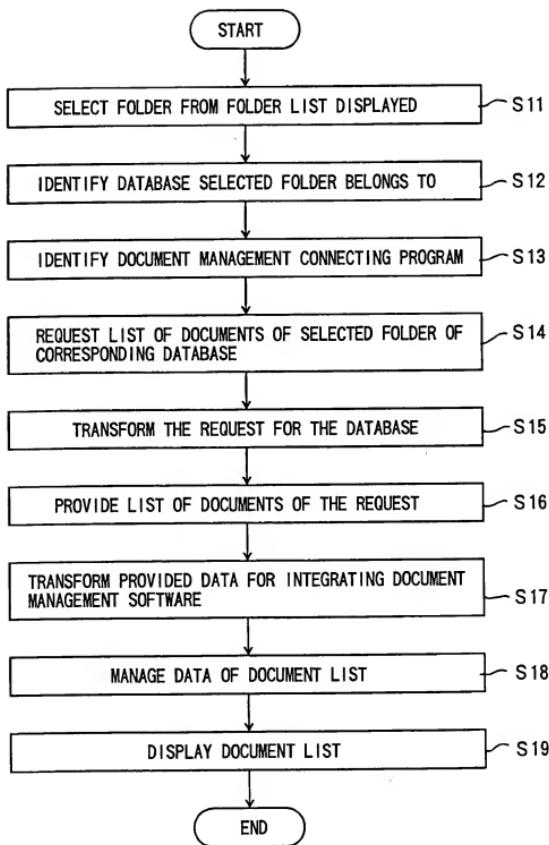


FIG. 11

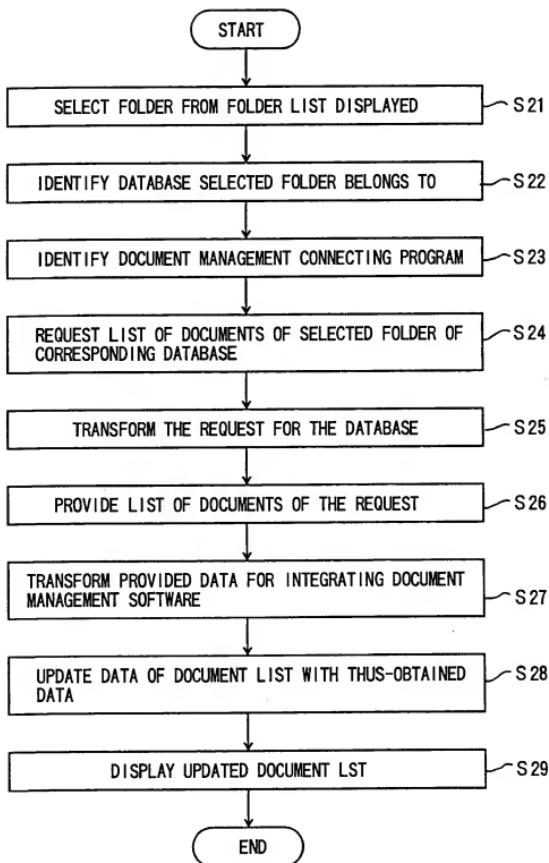


FIG. 12

| INSTRUCTIONS | CONTENTS OF OPERATIONS | NECESSARY ARGUMENTS |
|-----------------|----------------------------|---|
| Copy Documents | COPY OF DOCUMENT | SOURCE DOCUMENT ID, TARGET FOLDER ID |
| Move Documents | MOVING OF DOCUMENT | SOURCE DOCUMENT ID, TARGET FOLDER ID |
| Rename Document | CHANGE OF NAME OF DOCUMENT | SOURCE DOCUMENT ID |
| ... | ... | ... |
| Create Folder | CREATION OF FOLDER | ID OF PARENT FOLDER OF FOLDER TO BE CREATED |
| Delete Folder | DELETING OF FOLDER | TARGET FOLDER ID |

FIG. 13

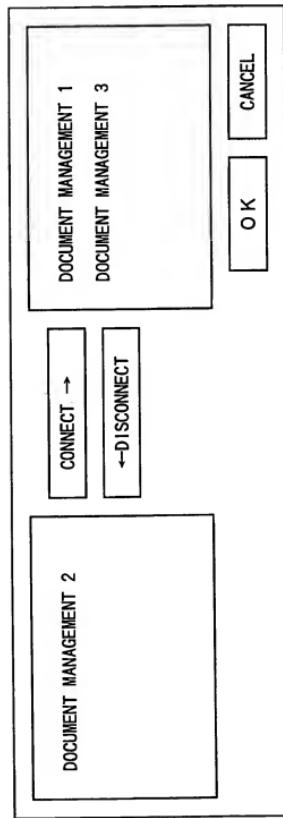


FIG. 14

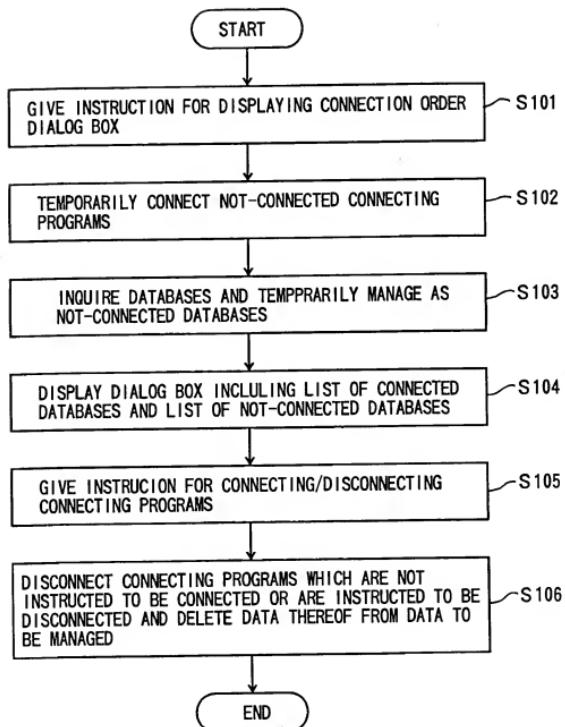


FIG. 15

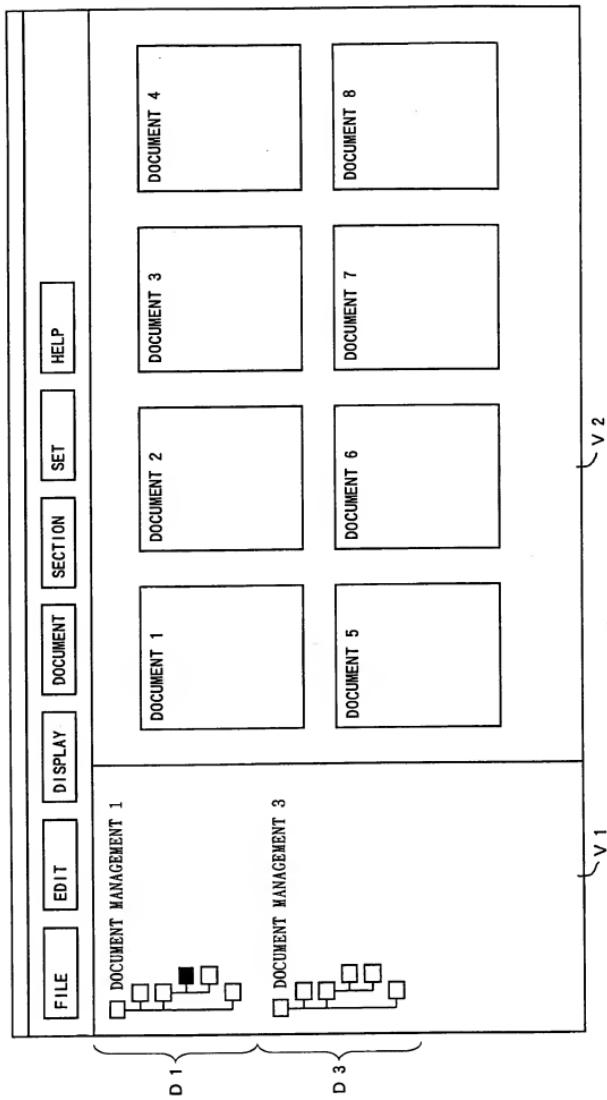


FIG. 16

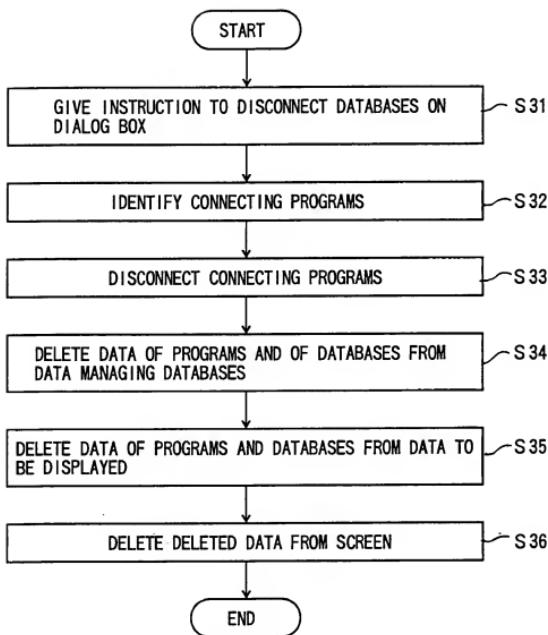


FIG. 17

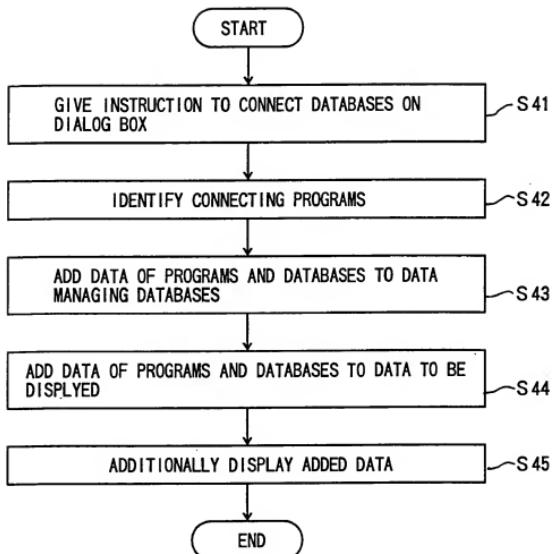


FIG. 18A

| DOCUMENT MANAGEMENT CONNECTING PROGRAM P1 | INSTRUCTION | EXECUTABLE OR NOT |
|--|----------------|-------------------|
| | CopyDocuments | EXECUTABLE |
| | MoveDocuments | EXECUTABLE |
| | RenameDocument | NON-EXECUTABLE |
| | DeleteDocument | EXECUTABLE |
| | ... | |
| | CreateFolder | EXECUTABLE |
| | DeleteFolder | EXECUTABLE |

FIG. 18B

| DOCUMENT MANAGEMENT CONNECTING PROGRAM P2 | INSTRUCTION | EXECUTABLE OR NOT |
|--|----------------|-------------------|
| | CopyDocuments | EXECUTABLE |
| | MoveDocuments | EXECUTABLE |
| | RenameDocument | EXECUTABLE |
| | DeleteDocument | NON-EXECUTABLE |
| | ... | |
| | CreateFolder | EXECUTABLE |
| | DeleteFolder | EXECUTABLE |

FIG. 18C

| DOCUMENT MANAGEMENT CONNECTING PROGRAM P3 | INSTRUCTION | EXECUTABLE OR NOT |
|--|----------------|-------------------|
| | CopyDocuments | EXECUTABLE |
| | MoveDocuments | EXECUTABLE |
| | RenameDocument | EXECUTABLE |
| | DeleteDocument | EXECUTABLE |
| | ... | |
| | CreateFolder | EXECUTABLE |
| | DeleteFolder | EXECUTABLE |

FIG. 19

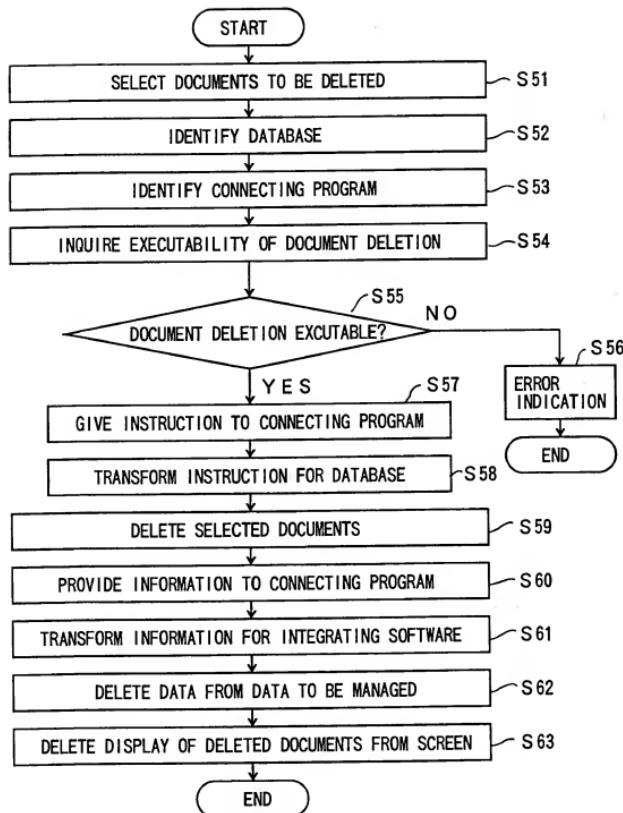


FIG. 20

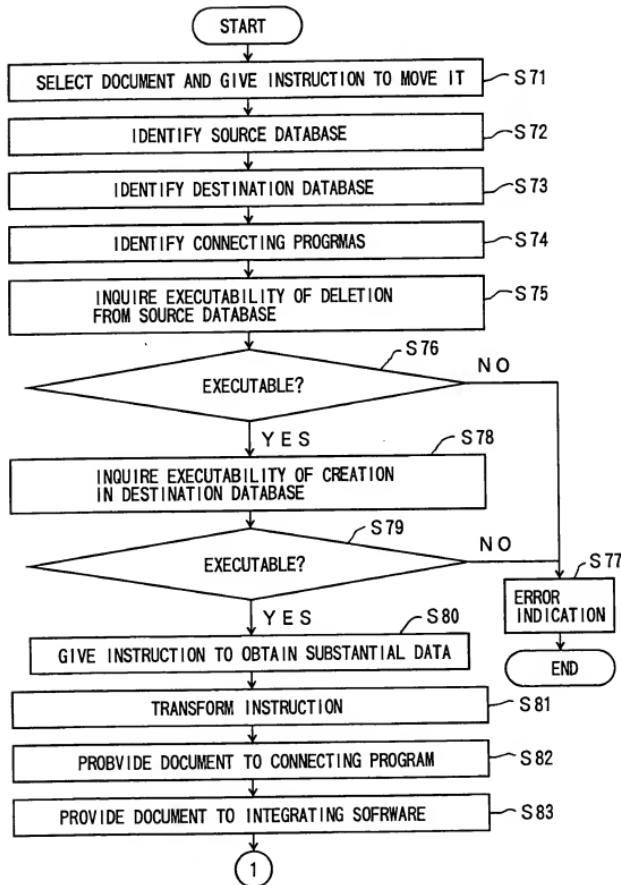


FIG. 21

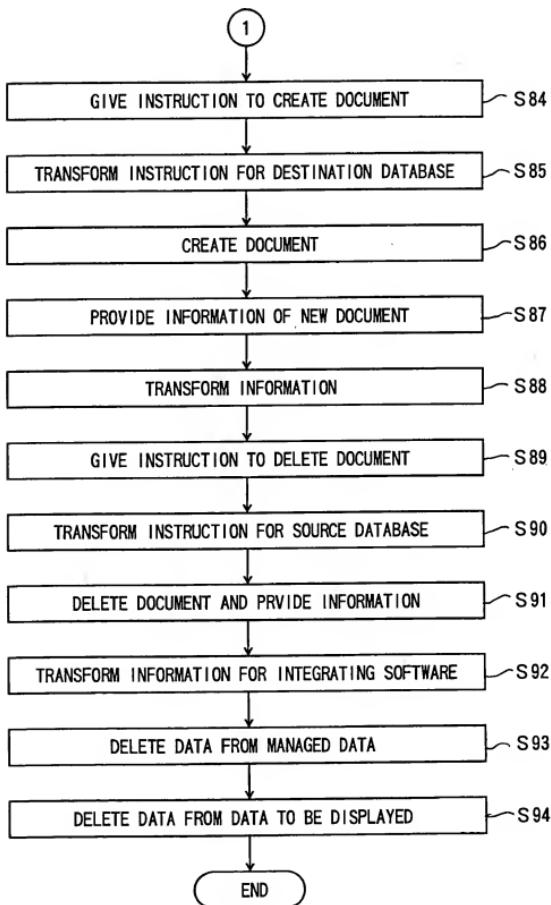


FIG. 22

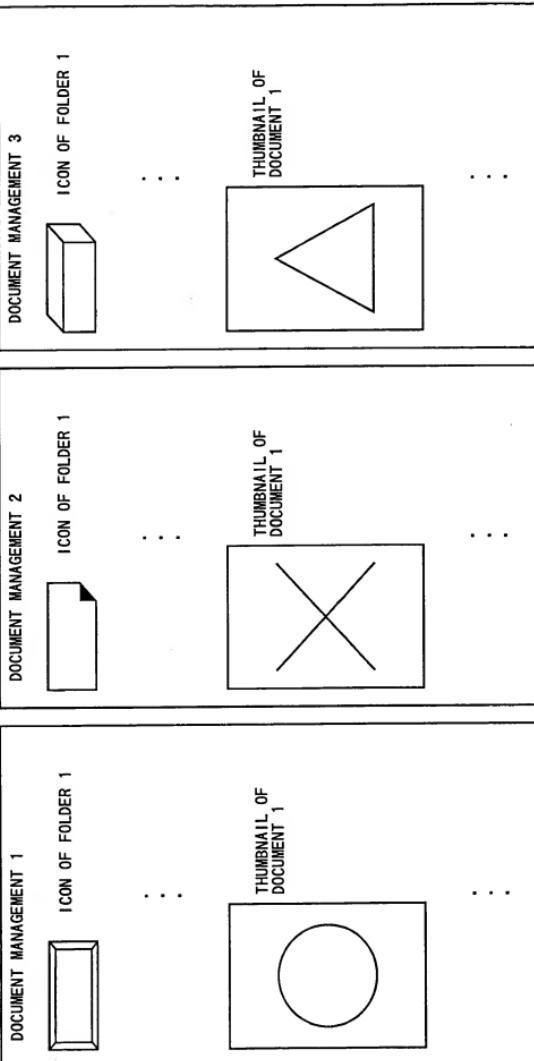


FIG. 23

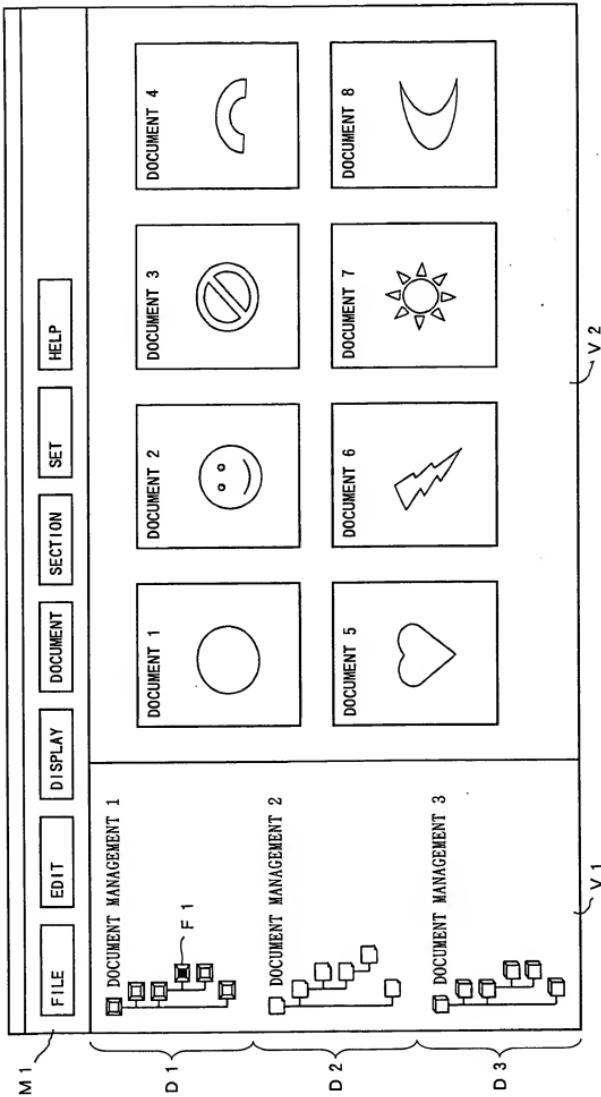


FIG. 24

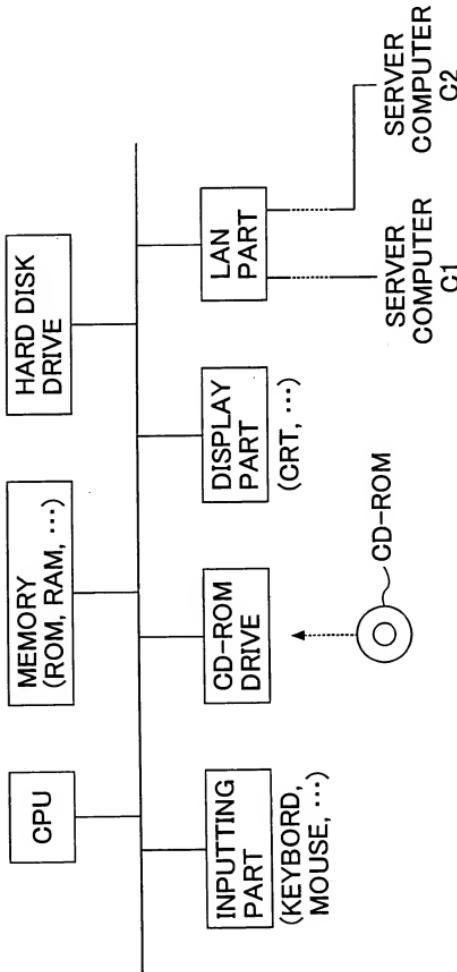
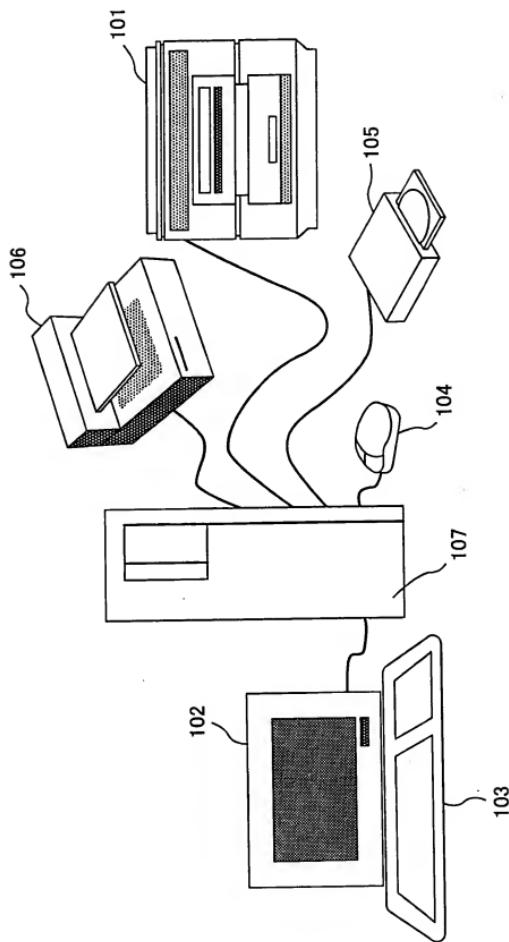


FIG.25



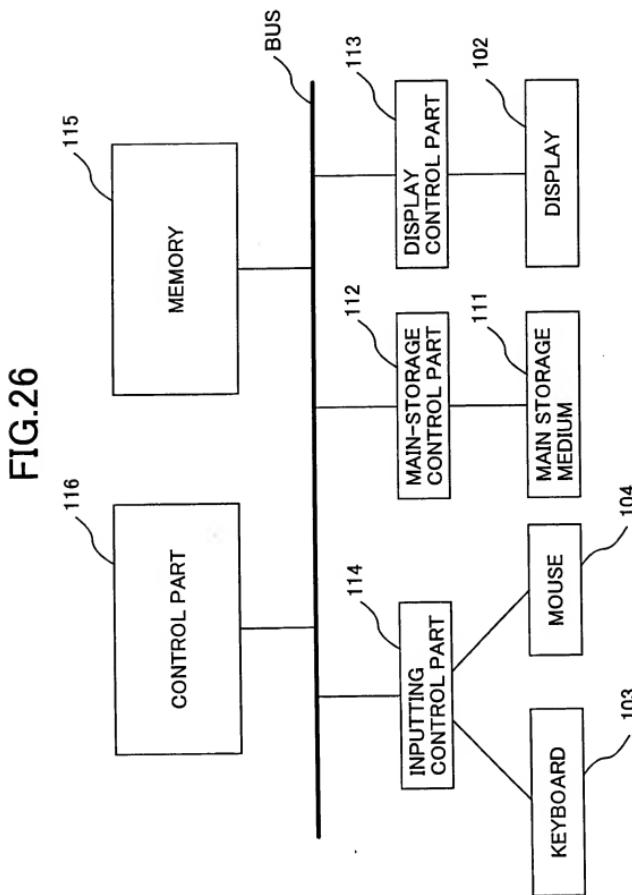


FIG. 27

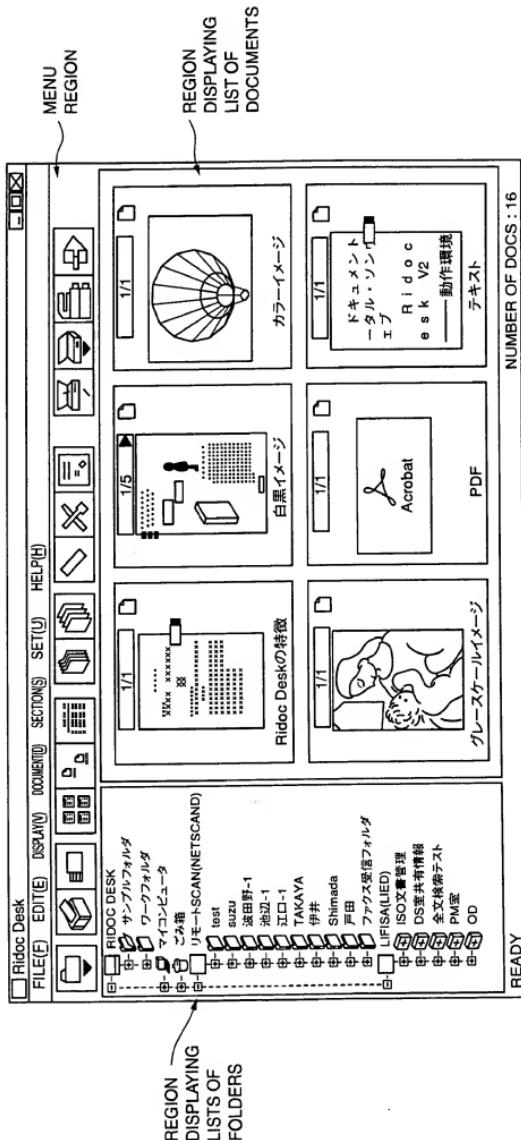


FIG.28

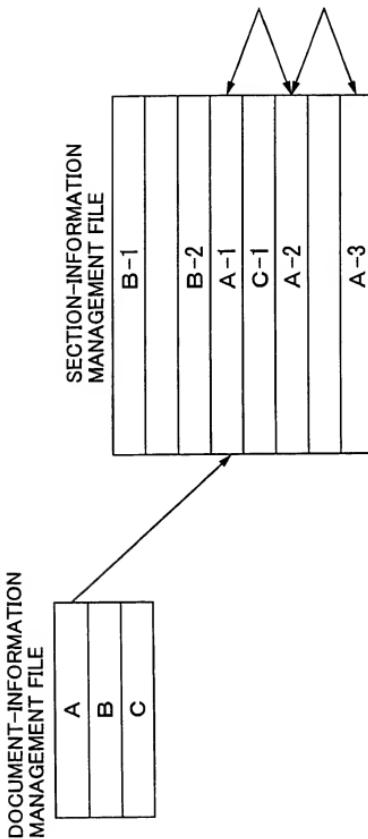


FIG.29

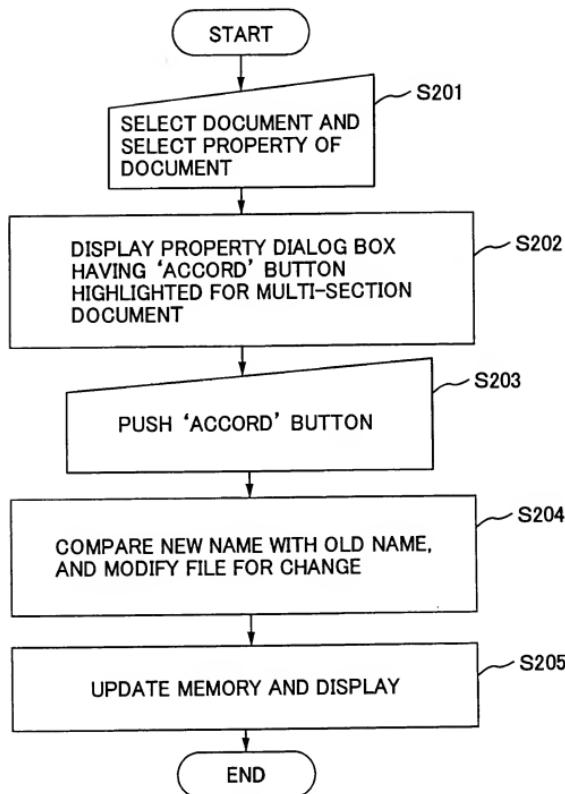


FIG.30

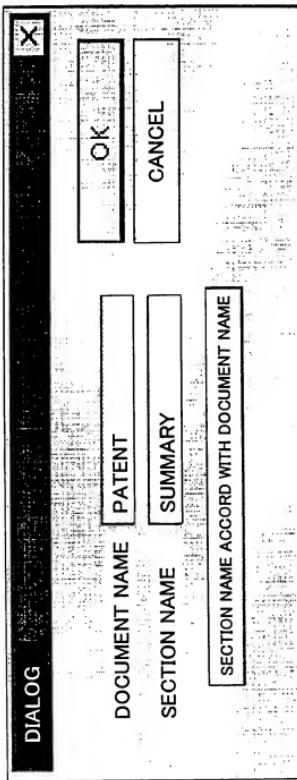


FIG.31

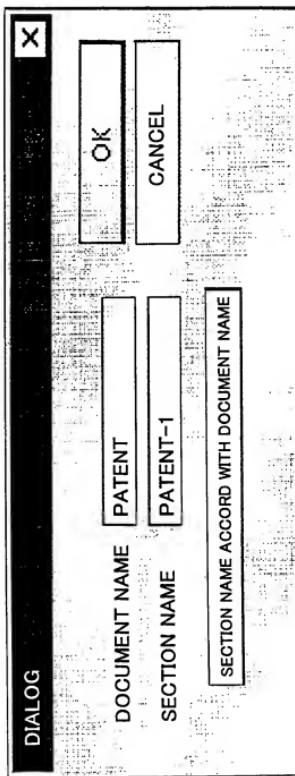


FIG.32

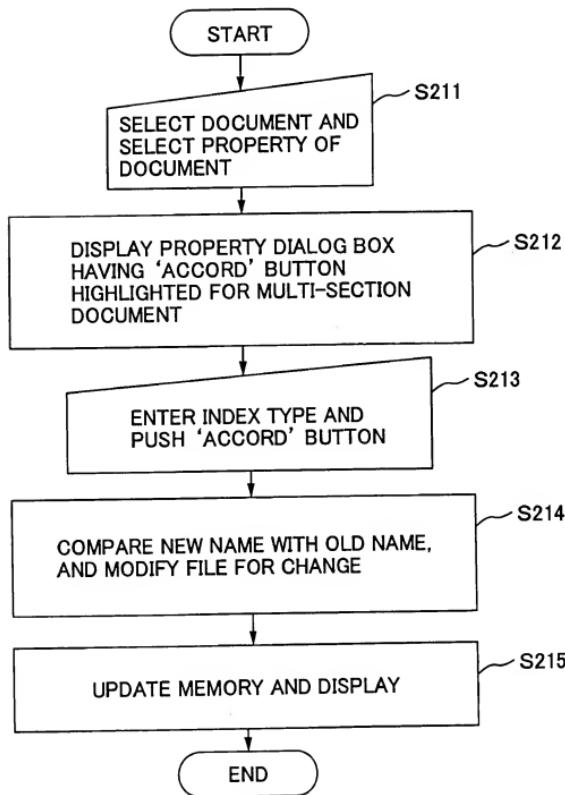


FIG.33

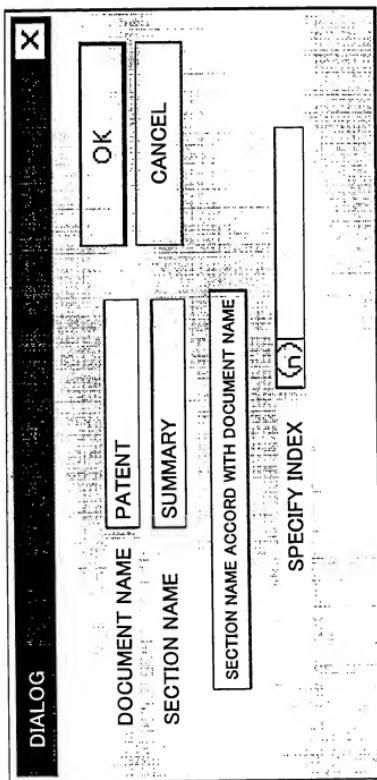


FIG.34

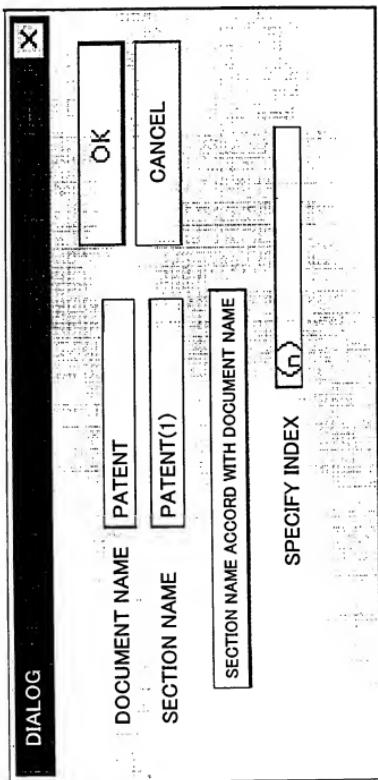


FIG.35

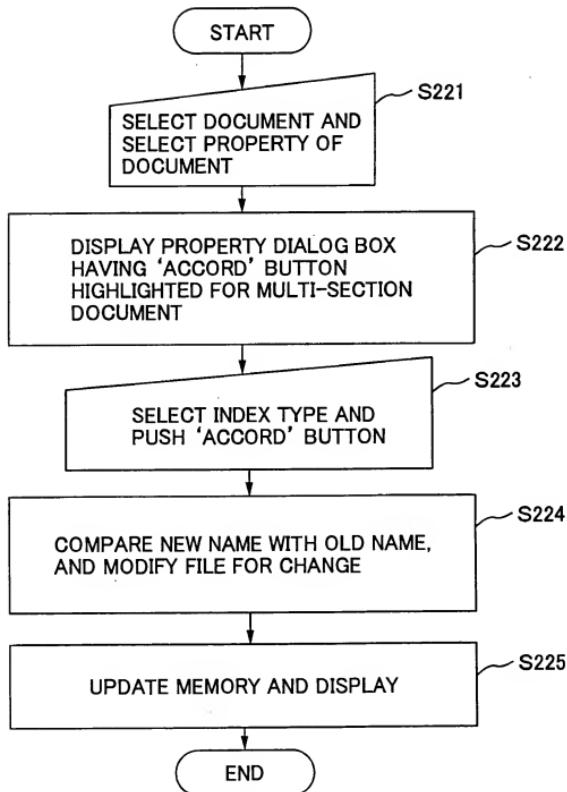


FIG.36

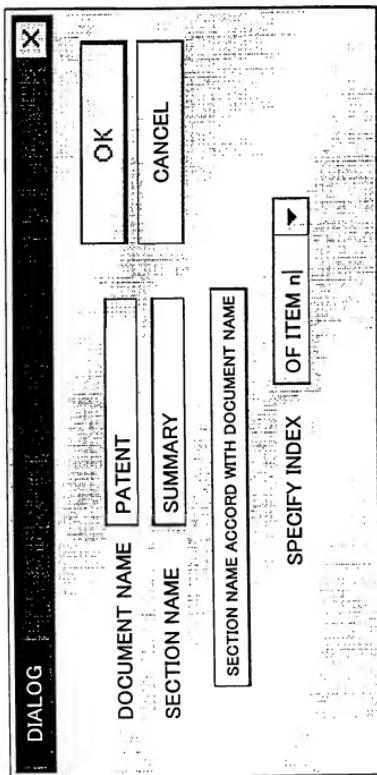


FIG.37

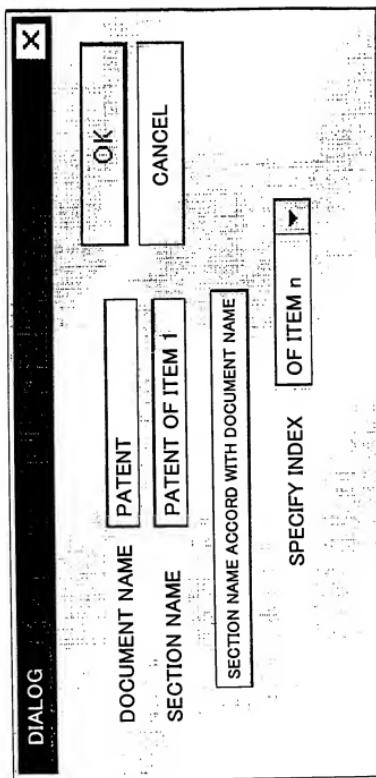


FIG.38

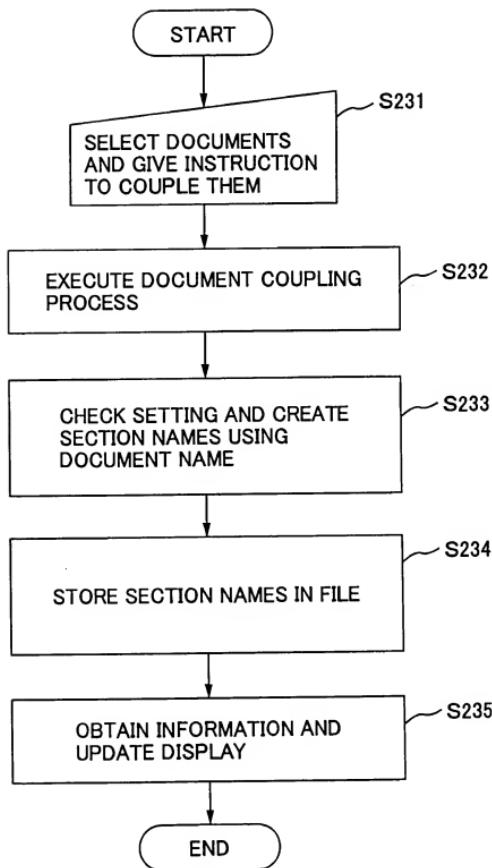


FIG.39

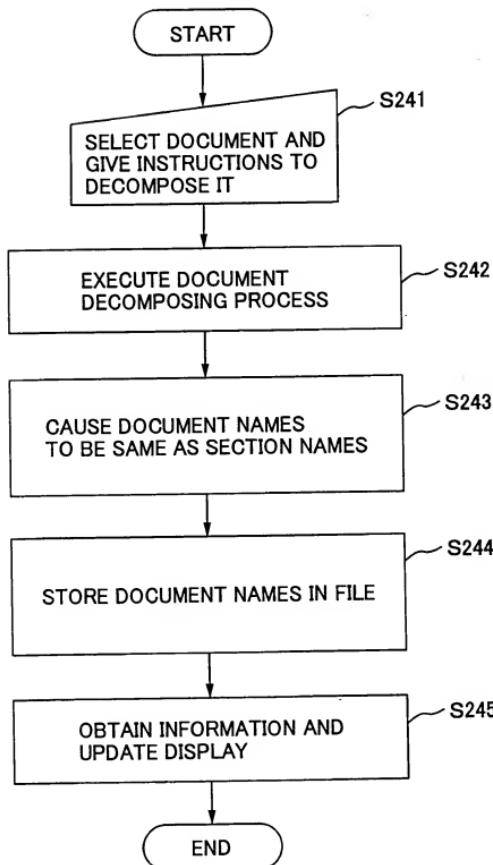


FIG.40

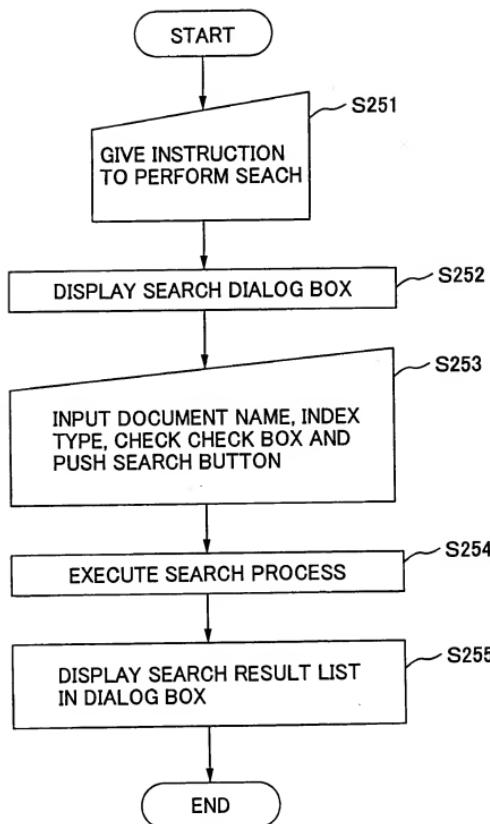


FIG.41

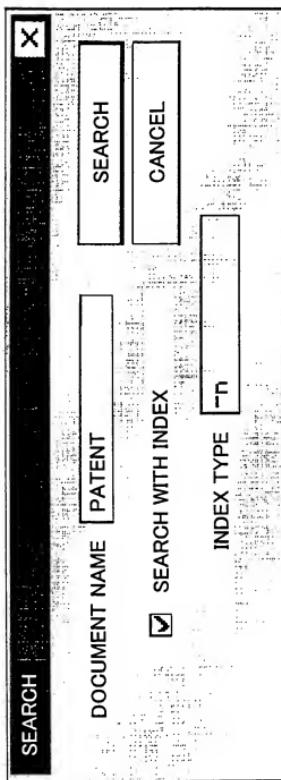


FIG.42

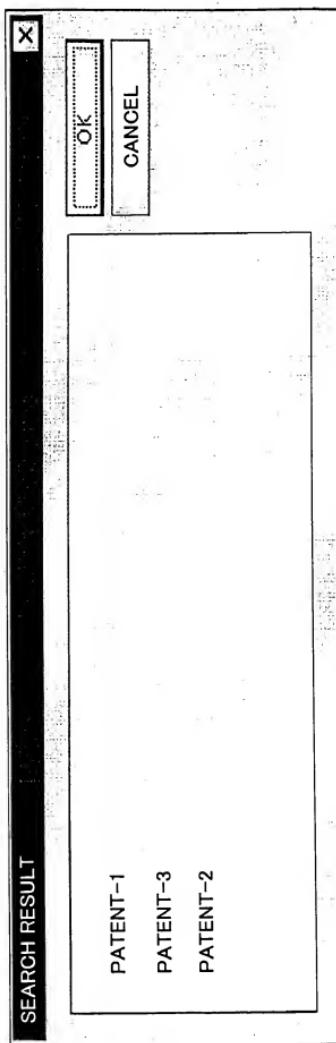


FIG.43

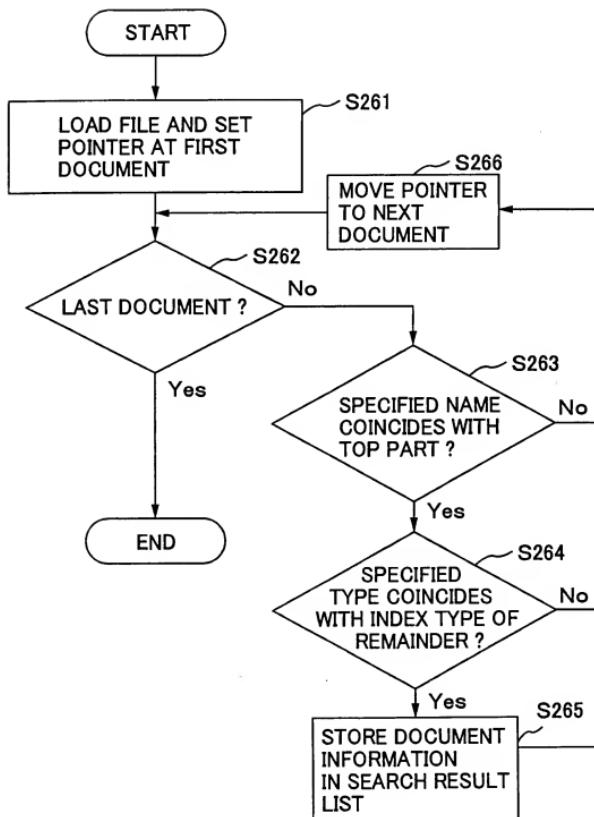


FIG.44

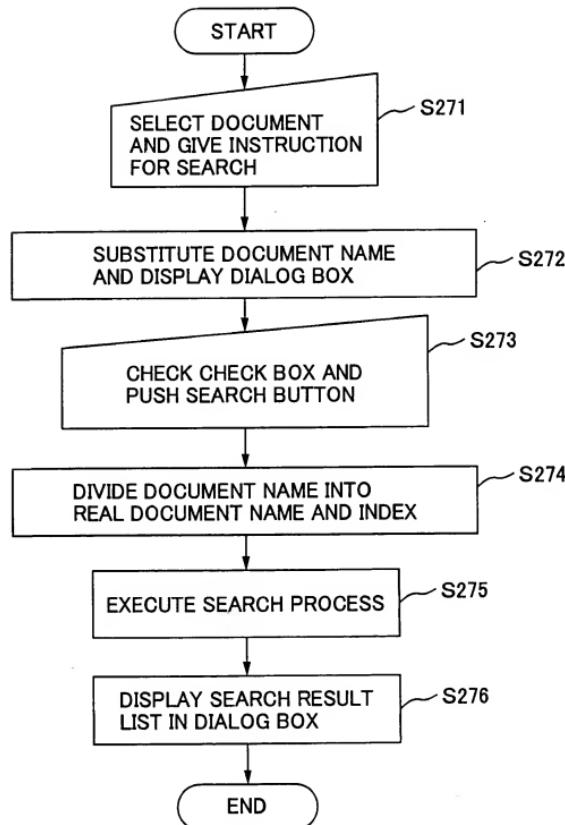


FIG.45

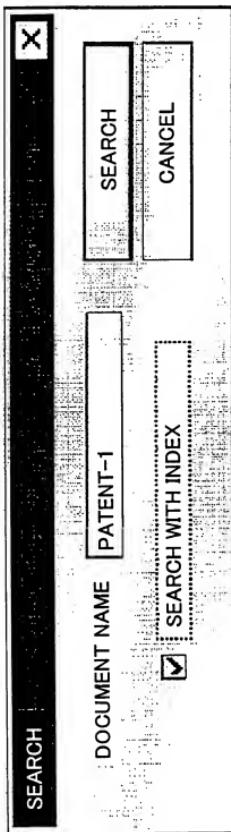


FIG.46

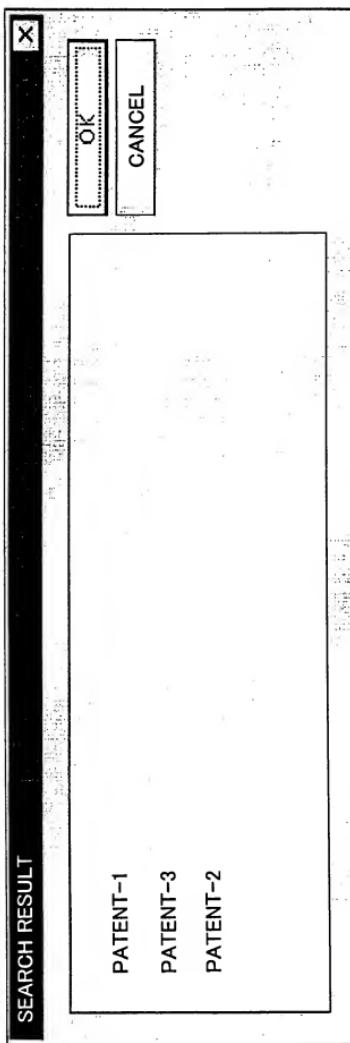
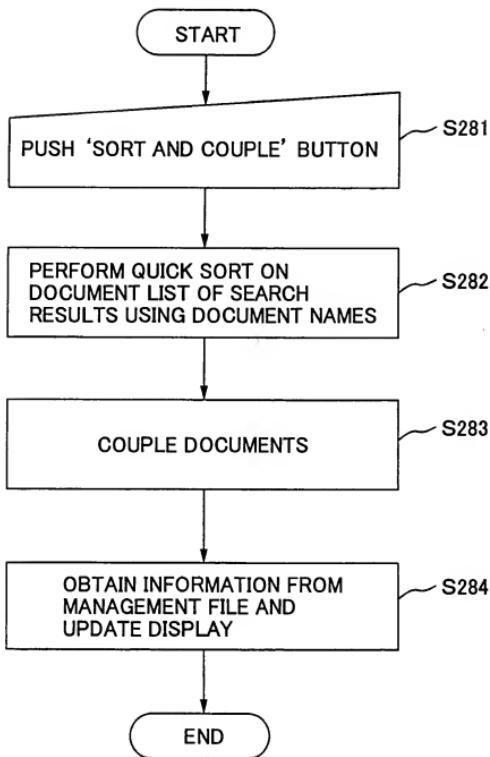


FIG.47



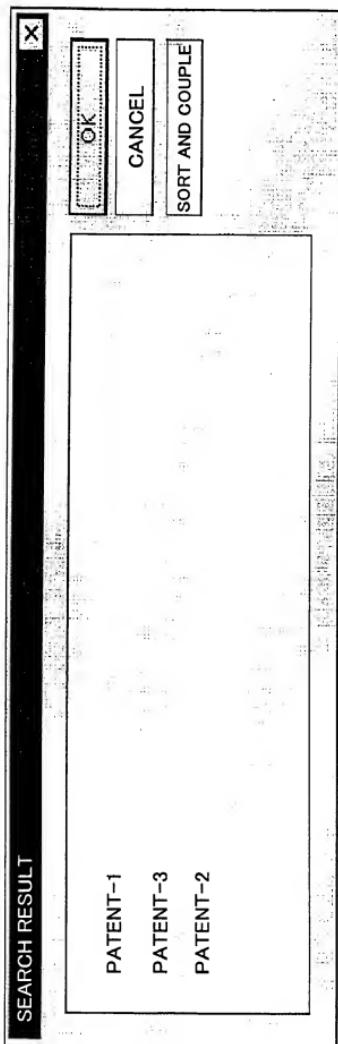


FIG.48

FIG.49

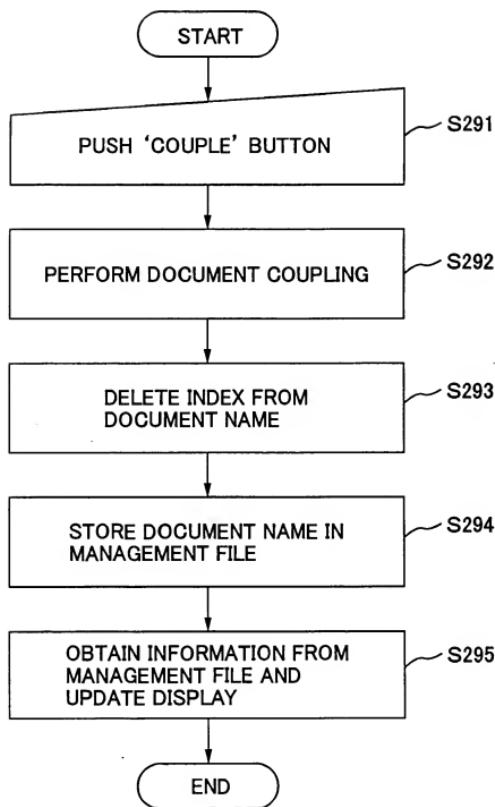


FIG.50

